INSPECTION FIELD NOTES (Chino/Ontario area CAFOs) EPA Region 9 Compliance Evaluation Inspection (CEI) Official Use Only (Inspector's field notes used to document observations)

FACILITY INFORMATION

Inspection Date:		EPA Inspector:
		Accompanying State Inspector:
		Others:
Facili	ty Name/Address:	
	er/Operator Name/Add	
	EC HD N	
NPDI	ES ID No.:	
GPS (Coordinates (Lat./Lon	g.):
		ENDIX J (NPDES COMPLIANCE INSPECTION REPORT codes pertaining to this inspection)
		ANNUAL REPORT REVIEW
ANNU	JAL REPORT	
0	Monitoring Year:	
0	Submittal Date:	
REPO	RTED ANIMAL POPU	LATION
0	Milk Cows:	vs Actual # observed during inspection:
0	Calves:	vs Actual # observed during inspection:
0	Dry Cows:	vs Actual # observed during inspection:
0	Heifers:	vs Actual # observed during inspection:
0	Other (explain):	

MANURE INFORMATION

- o Amount of manure spread on cropland at the facility:
- o Amount of manure hauled off site:
- o If hauled off site (e.g. composting operation), name and location of operation:

INSPECTION OBSERVATIONS AND SUMMARY

(Extra Page for OBSERVATIONS AND SUMMARY)

POTENTIAL VIOLATIONS

EWMP:

0	EWMP Copy on site Y/N? If yes, date RWQCB acceptance date:/			
0	EWMP was certified by an Engineer (General Permit Provisions VII.C.3b)? Y/N. If Yes, note			
	Engineering Firm and date: Name: Date:			
0	EWMP was fully implemented by the facility (General Permit Provisions VII.C.3b)? Y/N.			
0	Depth markers present at impoundments (General Permit Provisions VII.C.3b)? Y/N.			
0	Freeboard on pond:(inches)			
0	o Adequate pond storage vol. for accumulated wash water/storm water for EWMP required			
	(General Permit Provisions VII.C.3b)? Y/N.			
O & M	I:			
0	Facility properly operated and maintained all facilities and systems of treatment and control to achieve compliance with the conditions of the General Permit (General Permit Attachment A - Standard Provision I.D.):			
	• Berms adequately maintained? Y/N. Describe condition (weathered erosion, burrow holes, highly vegetated, other?):			
	• Excessive manure solids in corrals and/or on site? Y/N. If Yes, describe:			

 Facility has complied with the monitoring and reporting program requirements (General Permit Attachment B – Provision VIIB)? Y/N.

25 Yr/24 Hr Rainfall Event:

Facility designed, constructed and/or maintained adequate containment structures to retain all
wastewater within the facility resulting from rainfall up to and including a 25-yr/24-hr rainfall
event (General Permit Provisions VII.C.3.a)? Y/N.

Reasonable Steps (Duty to Mitigate):

 Facility took all reasonable steps to minimize or prevent any discharge off site that has a reasonable likelihood of adversely affecting human health and the environment (General Permit Attachment A – Standard Provision I.C.)? Y/N.

Monitoring & Reporting:

- Did facility maintain at least past 5 years worth of monitoring data (General Permit Attachment B – Monitoring And Reporting Program, I.A)? Y/N.
- Upon request did facility provide all monitoring data from at least past 5 years (General Permit Attachment B – Monitoring And Reporting Program, I.A)? Y/N.
- Did facility provide proper documentation of weekly inspections of all containment structures and/or proper documentation of at least one inspection of all containment structures in each 24-hour period during a storm event in which rainfall exceeds 0.5 inches in 24 hours (General Permit Attahcment B Monitoring & Reporting Program, I.B.)? Y/N.
- o Did facility provide records of mortalities management and practices used by the CAFO? Y/N.

NUTRIENT MANAGEMENT REVIEW

- o Did facility have a copy of the NMP on–site available for review?
- o Date NMP was prepared?
- o NMP prepared by:
- Santa Ana RWQCB NMP acceptance date:
- N/A (If the discharger does not apply manure, litter, or process wastewater to croplands under their ownership or operational control, the discharger is not required to develop, implement, and retain on-site NMP, as stated in Section VII.C.3.d of the permit. Check here to signify this situation.)

FACILITY HOUSEKEEPING, WASTEWATER, AND MANURE INFORMATION

- Typical Depth of Manure in Corrals (inches):
- o Lagoon Freeboard in Fullest Lagoon (inches):
- o Date of last Lagoon Solids Removal:

Description of housekeeping practices (i.e. excessive solids in corral, manure tracked off site, limited freeboard, so forth):

Description of berms and containment structures (i.e. burrow holes, heavy vegetation, weathered eroded surfaces, so forth):

INSPECTION PHOTOS		
FRAME#:	DESCRIPTION:	

DIAGRAM: